3 February 1966

ELECTRONIC SITE UNDER CONSTRUCTION (BEER CAN) VERKHNYAYA SALDA, USSR

1. SIGNIFICANCE:

NEWLY IDENTIFIED ELECTRONIC SITE - BEER CAN -

IN THE VICINITY OF THE NIZHNIY TAGIL AMM/SAM

LAUNCH COMPLEX.

2. REMARKS:

THIS NEW IDENTIFICATION MAKES A TOTAL OF SIX BEER

CAN ELECTRONIC SITES THUS FAR IDENTIFIED IN THE

USSR.

THE LENINGRAD NW AND SW AMM/SAM LAUNCH

COMPLEXES HAVE TWO EACH AND A SINGLE BEER CAN

IS LOCATED AT THE KAPUSTIN YAR MISSILE TEST CENTER

ELECTRONICS R&D AREA.

3. LOCATION:

3 NM SE OF VERKHNYAYA SALDA AND APPROXIMATELY
10 NM SW OF THE NIZHNIY TAGIL AMM/SAM LAUNCH
COMPLEX.

4. COLLATERAL/COMINT:

25

5. FIRST IDENTIFICATION:

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Their use should be restricted to the particular briefing board(s) they were prepared for and must be considered valid only for the reporting period as indicated by the date of issue.

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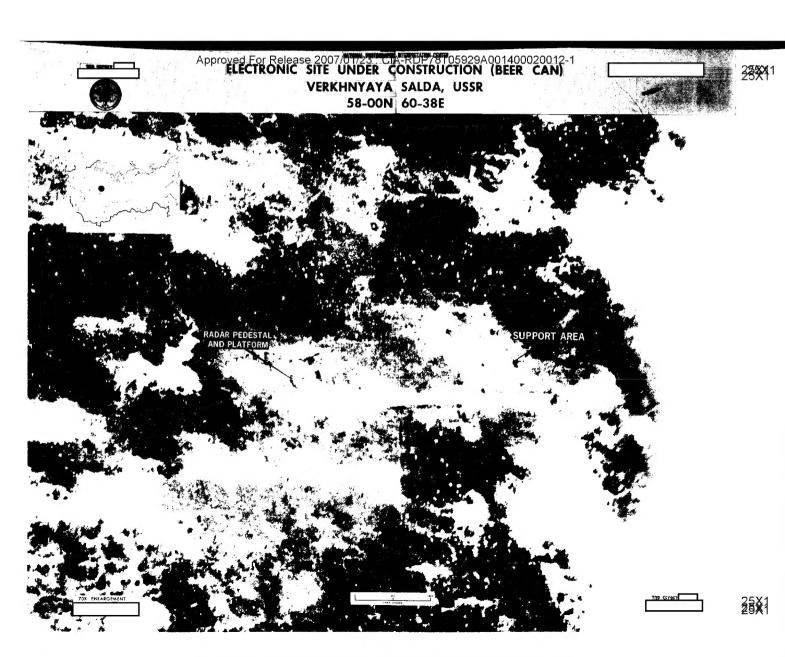
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| | | - | 3 February 1966 |
| | pc - 4 | | Page_# |
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| | 6. | NEGATION DATE: | THE SITE CAN BE NEGATED ON |
| Address. | | | ACTIVITY WAS FIRST OBSERVED ON 2 |
| | 7. | SUBSEQUENT COVERAGE: | NONE |
| | 8. | DIMENSIONS/ SPECIFICATIONS: | MENSURATION FROM THIS MISSION: |
| | | | HEIGHT OF CYLINDRICAL RADAR PEDESTAL 40 FT, |
| | | | + 5 FT. |
| | | | DIAMETER OF CYLINDRICAL RADAR PEDESTAL 25 |
| | | | ± 5 FT. |
| | | | DIAMETER OF ELEVATED PLATFORM 160 FT + 10 FT. |
| · | | | HEIGHT OF ELEVATED PLATFORM UNAVAILABLE. |
| | | * . | THIS MENSURATION COMPARES FAVORABLY WITH PRE- |
| | | | VIOUSLY OBTAINED DIMENSIONS OF THE BEER CAN |
| | | | WHICH REVEAL THE HEIGHT OF THE ELEVATED PLAT- |
| | | | FORM TO BE 70 FT. THE FUNCTION OF THE BEER CAN |
| | | · | IS UNKNOWN. |
| Tan Tan | 9. | MISSION READOUT: THE | FACILITY CONSISTS OF AN ELEVATED, CIRCULAR PLAT- |
| | | FORM WITH A CENTRAL CY | ALINDRICAL RADAR PEDESTAL UNDER CONSTRUCTION. AN |
| | | ASSOCIATED SUPPORT ARE | EA CONTAINS APPROXIMATELY 12 BUILDINGS. |

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| Approved For Release 2007 S ZGRLA-RDP78 | T05929A001400020012-1 | 25 |
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| | 3 FEBRUARY 1966 | 25 |
| | Page <u>50</u> | |
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